Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	26215	Dc adj dc adj converter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/06 16:20
S2	13706	S1 same (cpu control$3 $processor process$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:25
S3	1097	S2 same (integrated adj circuit IC)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:27
S4	1	S3 same time adj vary$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:28
S5	743	S3 same voltage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:29
S6	5	S3 same plurality adj3 output	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 11:30
S7	3872	Dc adj dc adj converter same (boost increase greater)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 12:07
S8	3176	S7 and (control$3 $processor processing CPU) same (time with vary$3 voltage frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 12:21

S9	38	cascad$4 same DC adj DC adj converter same (boost increase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 12:26
S10	297	DC adj DC adj converter same (boost increase) same inverter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 15:57
S11	177	(307/75).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/01/31 16:07
S12	36	integrated adj power adj supply adj circuits	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 16:52
S13	3	DC adj DC adj converter same translation adj circuit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:37
S14	733	DC adj DC adj converter same microprocessor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:37
S15	3	DC adj DC adj converter same microprocessor with modif$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:41
S16	26215	DC adj DC adj converter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:48
S17	67	S16 and digital same analog same (modif$7) with signal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:45

S18	546	S16 and digital same analog same (voltage frequency) with (regulat$4 increas$3 decreas$3 change)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:48
S19	3305	DC adj DC adj converter same (boost increase)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:57
S20	94	S19 and digital same analog same (voltage frequency) with (regulat$4 increas$3 decreas$3 change)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:57
S21	7254	DC adj2 DC adj3 converter same (boost increase up)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:57
S22	106	S21 and digital same analog same D/A adj converter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/31 17:58
S23	1	("5734598").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/02/01 17:53
S24	98	time adj varying and programmable adj parameter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 18:02
S25	18	"677596"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/01 18:02
S26	46	Dc adj dc adj converter same (step adj up boost) and output same potentiometer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/06 17:56

S27	4463	capacitor with smooth$4 same inverter	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/06 17:57
S28	706	capacitor with smooth$4 same inverter with (input and output)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/06 17:57
S29	357	capacitor with smooth$4 with inverter with (input and output)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/06 17:57